

TITLE OF THE INVENTION

**SYSTEM AND METHOD FOR PROVIDING SECURE IDENTIFICATION
SOLUTIONS UTILIZING A RADIO FREQUENCY DEVICE IN A NON-
METALLIZED REGION CONNECTED TO A METALLIZED REGION**

5 This application claims priority to U.S. Provisional Patent Application
Serial No. 60/428,257 filed November 22, 2002. The entirety of that provisional
application is incorporated herein by reference.

 The application incorporates by reference: U.S. Patent Application Serial
No. 10/636,732, filed August 8, 2003; U.S. Patent Application Serial No.
10 10/615,026, filed July 9, 2003; U.S. Patent Application Serial No. 10/118,092,
 now US Patent No. 7,034,688
 filed April 9, 2002; PCT Patent Application PCT/IB02/01439, filed April 30, 2002;
 now US patent No. 7,034,688
 German Patent Application No. 10121126.0, filed April 30, 2001; Mexican Patent
 Applications No. 010967, filed October 26, 2001, No. 010968, filed October 26,
 2001, No. 010969, filed October 26, 2001, No. 010971, filed October 26, 2001,
15 No. 003141, filed March 25, 2002, and No. 003202, filed March 26, 2002.

Field of the Invention

 The present invention relates generally to a system and method for
providing secure identification solutions, and specifically to a system and method
for providing secure identification solutions utilizing devices with radio frequency
20 (RF) transponders.